

ABSTRACT OF THE DISCLOSURE

Skin remodeling is stimulated at the site of blemished skin using an ionic metal-peptide complex to diminish or remove the skin imperfection. The blemish can be a scar, especially surgical or wound scars, acne scars, keloid scars, and the like, or a skin tag, callus, benign skin mole, stretch marks, facial keratosis, thickened sunspots of the skin, or a vitiligo spot. The peptide-ionic metal complex is comprised of an ionic metal selected from copper(II), tin(II), tin(IV), and zinc(II), and salts thereof, and the peptide component can be a hydrolysis of casein, collagen, elastin, meat products, silk protein, or soybean protein, or a chemically synthesized dipeptide, tripeptide, tetrapeptide or the like which complexes with the ionic metal.